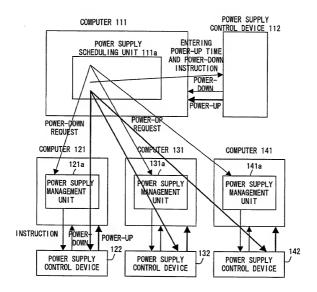
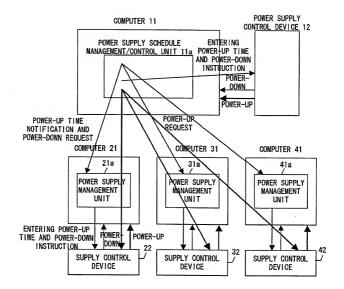


F I G. 1



F I G. 2



F I G. 3

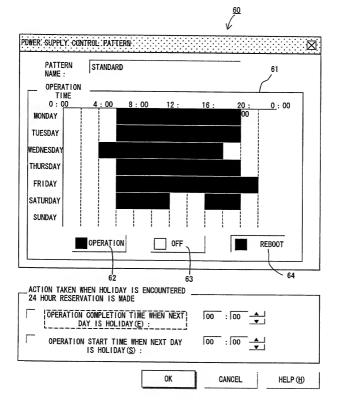
## SCHEDULE DEFINITION 50

S1	STARTUP/POWER-DOWN STARTUP AT POWER-DOWN AT 20:00 TIME 51 6:00 EVERY DAY EVERY DAY										
	TER NAME 52 TO BE CONTR RONIZATION	OLLED IN		52c	∠ <b>52</b> d						
52a ~	COMPUTER NAME	STARTUP'	POWER-DOWN INTERVAL		ESS OF SUPPLY ROL DEVICE						
	COMPUTER 21	3 MINUTES	_	121	121. 23. 45						
	↓ COMPUTER 31 ↓	2 MINUTES	O MINUTE	121. <del>.</del>	121. 23. 47						
	COMPUTER 41	1 MINUTE 121121. 23. 49			121. 23. 49						
EVEN	EVENT NAME 53 WAITING FOR SHUTDOWN 53b										
53a 🦳	COMPUTER NAME	EVENT NAME									
	COMPUTER 21	SE									
	COMPUTER 31	JOB									
	COMPUTER 41	END (									
		ı			i						

FIG. 4A

COMPUTERB	3	0	121121. 23. 45
COMPUTERC	2	0	121121. 23. 47
COMPUTERD	0	1	121121. 23. 49
COMPUTER NAME	STARTUP INTERVAL	POWER-DOWN INTERVAL	IP ADDRESS OF SUPPL CONTROL DEVICE

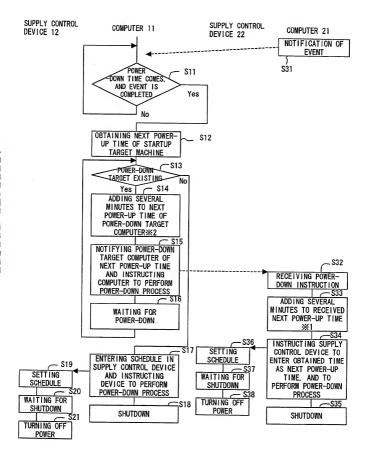
F I G. 4B



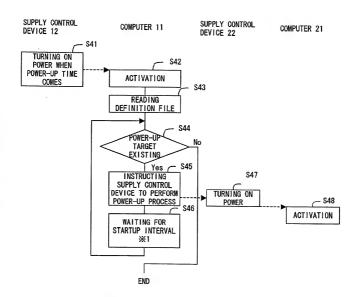
F I G. 5

X	27	ADD ( <u>A</u> )	CHANGE (C) / 73	UPWARD (U)	DOWNWARD (W)	HELP (H)
POWER SUPPLY CONTROL. TARGET HOST LIST. POWER SUPPLY CONTROL. TARGET HOST AND RELEVANT INFORMATION ARE SET. LISTED ROBER IS ACTIVION ORDER. POWER-DOWN IS PERFORMED BY FOLLOWING ACTIVATION STEPS IN REVERSE.	POWER SUPPLY CONTROL TARGET HOST LIST (L) : $\int$	POWER SUPPLY COWIRGO.         STARTUP TARGET HOST NAME         STARTUP INTERVAL         POWER-DOWN INTERVAL         IP ADDRESS OF UPS           RYBIN         100         120         120         121	091	3		OK CANCEL

F I G.

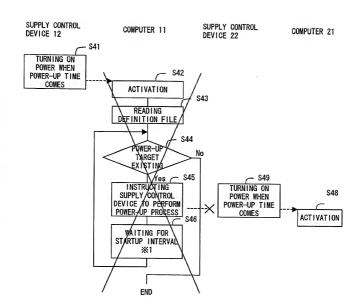


\*1 PERFORM \*1 OR \*2 F I G. 7

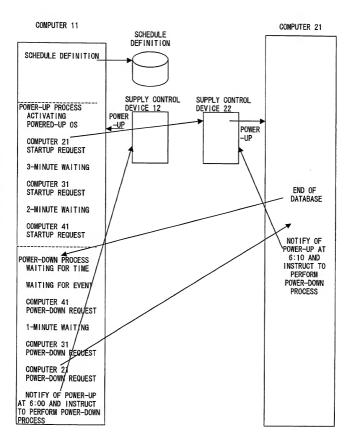


**%1:** CAN BE OMITTED

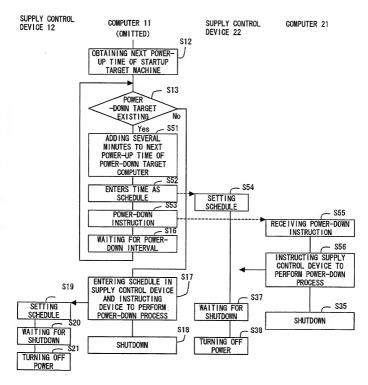
F I G. 8



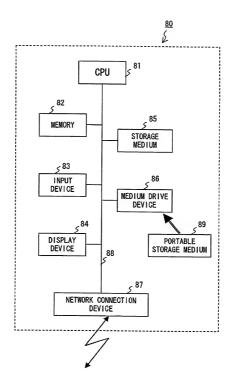
F I G. 9



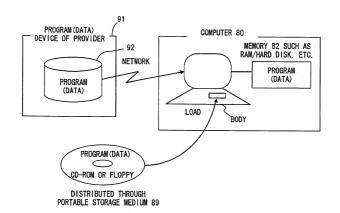
F I G. 10



F I G. 11



F I G. 12



F I G. 13